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CSD/REF

NPIC/R-1386/63

July 1963

PHOTOGRAPHIC INTERPRETATION BRIEF

SHEN-YANG (MUKDEN) AIRCRAFT ENGINE
PLANT, CHINA16-8-63
E.H.

CIA



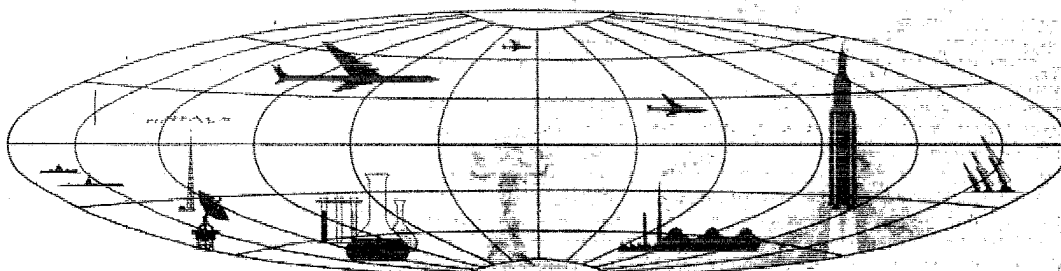
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DECLASSIFICATION REVIEW BY NIMA / DoD

~~SECRET~~
NO FOREIGN DISSEMGROUP 1
Excluded from automatic
downgrading and declassification

SECRET
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25X1A

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INTERPRETATION BRIEF	
Title: Shen-yang (Mukden) Aircraft Engine Plant, China	Geo Coords: 41-47N 123-30E		Publication No: NPIC/R-1386/63
	NPIC Target No: 290-55 P		Date: July 1963

25X1C

Photo Data:

References: USATM Series 50, Sheet S 0290-11/14 MA, 1st ed, Mar 63 (SECRET/No Foreign Dissem)
NPIC Project J-185/63

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Comparison of excellent quality photography of [REDACTED] with coverage of [REDACTED] shows that the Shen-yang Aircraft Engine Plant has either further expanded and now occupies more of the site of the Shen-yang Arsenal 90th or has further integrated production components with the arsenal.

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The aircraft engine plant was formerly confined to an area (Area A, Figure 1) east of the arsenal which also probably contains the Shen-yang Aircraft Repair Plant [REDACTED]

[REDACTED] One engine test building containing six test cells, one of which has been completed

since [REDACTED] and a newly constructed power plant are in this area.

Within the arsenal complex (Area B, Figure 1) are a large engine test building containing seven cells, two of which have been completed since [REDACTED] a smaller engine test building containing five cells; two probable single-cell test buildings; and two possible propeller test cells.

While a rail-served loading area with a gantry crane is located near the end of the production-flow line in Area B, no actual loading or storage of aircraft engines could be positively identified.

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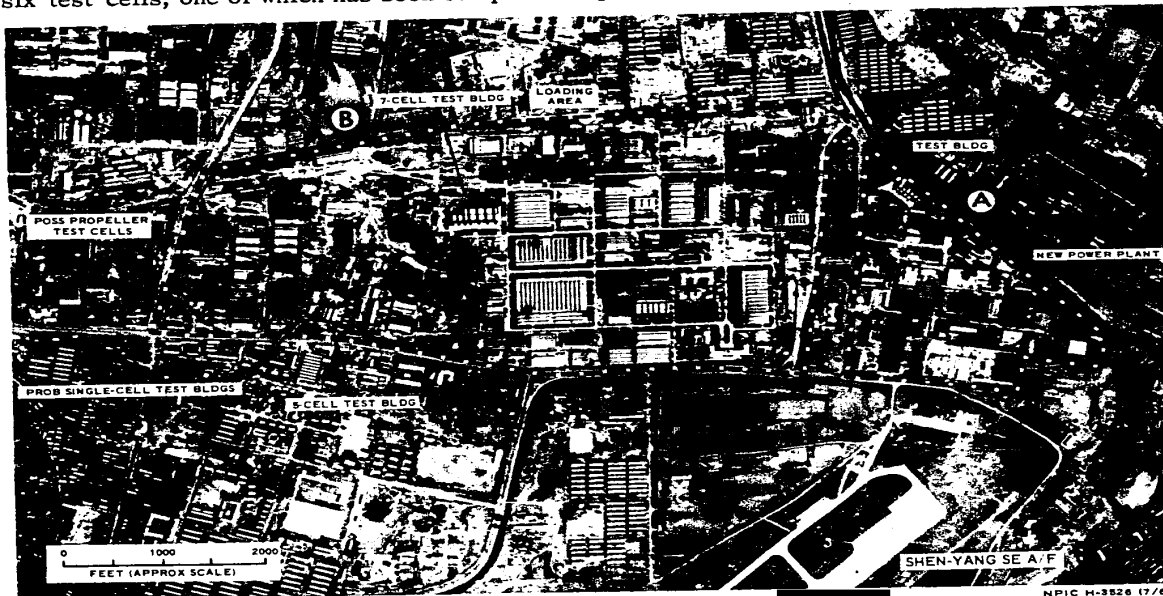


FIGURE 1. SHEN-YANG AIRCRAFT ENGINE PLANT [REDACTED]

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